

Section I (Amendments to the Claims)

Please amend claim 70, as set forth in the following listing of claims 1-76 of the application.

1.-30. (Canceled)

31. (Previously presented) The liquid crystal display of claim 70, wherein the LED is energizable to emit radiation with an emission maximum in a spectral range of the blue to ultraviolet spectrum.

32. (Cancelled)

33. (Previously presented) The liquid crystal display of claim 70, wherein the phosphor in each LED/phosphor assembly comprises a material responsively emitting radiation in at least the green spectrum.

34. (Previously presented) The liquid crystal display of claim 70, wherein the LED in each LED/phosphor assembly comprises a blue light LED.

35. (Previously presented) The liquid crystal display of claim 70, wherein the white light back light illumination produced by each LED/phosphor assembly comprises primary radiation emission from the LED and secondary radiation emission from the phosphor.

36. (Previously presented) The liquid crystal display of claim 70, wherein the LED in each LED/phosphor assembly comprises a material selected from the group consisting of: gallium nitride; indium gallium nitride; aluminum gallium indium nitride; aluminum gallium nitride; and indium nitride.

37.-43. (Canceled)

44. (Currently amended) The liquid crystal display of claim 70, further comprising electrical circuitry operatively coupled with the display, wherein each LED/phosphor assembly is

operatively coupled with the electrical circuitry for producing the white light back light illumination.

45.-46. (Canceled)

47. (Previously presented) The liquid crystal display of claim 70, wherein the phosphor in each LED/phosphor assembly comprises a material responsively emitting radiation in at least the red spectrum.

48. (Previously presented) The liquid crystal display of claim 70, wherein the phosphor comprises a material responsively emitting radiation in at least the yellow spectrum.

49.-50. (Canceled)

51. (Previously presented) The liquid crystal display of claim 70, comprising a multiplicity of LED/phosphor assemblies.

52. (Previously presented) The liquid crystal display of claim 44, comprising a power supply operatively coupled with said electrical circuitry.

53.-69. (Canceled)

70. (Currently amended) A liquid crystal display comprising a back light structure including at least one LED/phosphor assembly in which the LED is energizable to emit radiation and the phosphor is arranged to be impinged by radiation from the LED so that the LED/phosphor assembly produces white light back light illumination for the liquid crystal display.

71. (Previously presented) The liquid crystal display of claim 70, comprising an array of LED/phosphor assemblies arranged to produce white light back light illumination for the liquid crystal display.

72. (Canceled)

73. (Previously presented) The liquid crystal display of claim 70, comprising a plurality of LED/phosphor assemblies arranged in a regular pattern array for white light back light illumination of the liquid crystal display.

74. (Previously presented) The liquid crystal display of claim 73, wherein individual LED/phosphor assemblies in said regular pattern array are selectively illuminable.

75. (Previously presented) The liquid crystal display of claim 73, wherein LED/phosphor assemblies in said regular pattern array are controlled by a controller in response to user input.

76. (Previously presented) The liquid crystal display of claim 73, wherein all LED/phosphor assemblies in said regular pattern array are arranged to be simultaneously illuminated.